

A RECORD OF LOCALITIES OF SOME NEW SOUTH  
WALES ZOOPHYTES, AS DETERMINED BY DR.  
KIRCHENPAUER.

COMMUNICATED BY SIR F. VON MULLER, K.C.M.G., &c.

I. HYDROIDA

*THUIARIA CARTILAGINEA*. N. sp.

Coast near Mount Dromedary ; Miss Mary Bate.

*SERTULARELLA JOHNSTONI*. Gray.

Near the entrance of the Richmond River ; Miss Constance  
Hodgkinson.

*SERTULARELLA SIMPLEX*. Hutton.

Coast near Mount Dromedary ; Miss Bate.

*SERTULAREA MILLEFOLIUM*. Lamarck.

Coast near Mount Dromedary ; Miss Bate.

*SERTULARIA LYCOPODIUM*. Lamarck.

Coast near Mount Dromedary ; Miss Bate. Near the entrance  
of the Richmond River ; Miss Hodgkinson.

*AGLAOPHENIA RAMOSA*. Busk.

Coast near Mount Dromedary ; Miss Bate.

## II. BRYOZOA.

## CATENIOELLA VENTRICOSA. Busk.

Coast near Mount Dromedary. Miss Bate.

## CATENIOELLA MARGARITACEA. Busk.

Coast near Mount Dromedary; Miss Bate. Near the entrance of the Richmond River; Miss Hodgkinson.

## CATENIOELLA ELEGANS. Busk.

Entrance of the Richmond River. Miss Bate.

## CATENIOELLA BUSKII. Thompson.

Coast near Mount Dromedary. Miss Bate.

## DIDYMIA SIMPLEX. Busk.

Entrance of the Richmond River. Miss Bate.

## CELLULARIA CUSPIDATA. Busk.

Coast near Mount Dromedary. Miss Bate.

## EMMA CRYSTALLINA. Gray.

Coast near Mount Dromedary. Miss Bate.

## BUGULA DENTATA. Lamouroux.

Entrance of the Richmond River; Miss Hodgkinson. Coast near Mount Dromedary; Miss Bate.

## FLUSTRA DENTICULATA. Busk.

Coast near Mount Dromedary. Miss Bate.

## STEGANIPORELLA. Species forsan nova.

Entrance of the Richmond River. Miss Hodgkinson.

MEMBRANIPORA MEMBRANACEA. L.

Entrance of the Richmond River ; Miss Hodgkinson.

MEMBRANIPORA PILOSA. L.

Entrance of the Richmond River ; Miss Hodgkinson.

2. CYCLOSTOMATA.

CRISIA MARGARITACEA. Busk.

Entrance of the Richmond River ; Miss Hodgkinson.

3. CHTENOSTOMATA.

AMATHELLA CORNUTA. Gray.

Coast near Mount Dromedary ; Miss Bate.

SPIRALIA CRISPA. Lamarck.

Entrance of the Richmond River ; Miss Hodgkinson.

SPIRALIA DENTATA. N. sp.

Coast near Mount Dromedary ; Miss Bate.